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## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 2

**Complete if Known**

Application Number	09/828,284
Filing Date	4/5/2001
First Named Inventor	Peak
Group Art Unit	NYA 2122
Examiner Name	NYA
Attorney Docket Number	103.1066.01

## U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

Examiner Signature	chuck kendall	Date Considered	3/4/05
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if applicable.

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Substitute for form 1449B/PTO			PATENT TRADEMARK OFFICE Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			Application Number	09/828,284	
			Filing Date	4/5/2001	
			First Named Inventor	Peak	
			Group Art Unit	NYA 2122	
			Examiner Name	NYA	
Sheet 2 of 2			Attorney Docket Number 103.1066.01		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
CK	1	DIANNE E. BRITTON and MARK E. STICKEL; An Interprocess Communication Facility for Distributed Applications; RCE Laboratories; David Samoff Research Center; Princeton, New Jersey; IEEE 1980; Pages 590-595.	
CK	2	DAVID R. CHERITON; Multi-Process Structuring and the Thoth Operating System; Department of Computer Science; University of British Columbia, Vancouver, B.C. Canada; March 1979, Pages 1-64.	
CK	3	DAVID R. CHERITON; The Thoth System: Multi-Process Structuring and Portability; Operating and Programming Systems Series; The Computer Science Library.	
CK	4	DAVID R. CHERITON et al.; Thoth, A Portable Real-Time Operating System; Vol. 22; February 1979; Pages 105-115. Operations Systems, Communications of the ACM, University of Waterloo	
CK	5	ANITA K. JONES et al.; StarOS, a Multiprocessor Operating System for the Support of Task Forces; Department of Computer Science Carnegie-Mellon University, Pittsburgh, Pennsylvania; 1979.	
CK	6	KEITH A. LANTZ et al.; Rochester's Intelligent Gateway; IEEE; October 1982.	
CK	7	MICHAEL A. MALCOLM; A Process Abstraction and its Application; Department of Computer Science; University of Waterloo; Waterloo, Ontario; Proc. Eighth Manitoba Conference on Numerical Math. and Computing, 1978; Pages 33-50.	
CK	8	BRUCE NELSON and YU-PING CHENG; The Myth of Transfer Rate-How and Why SCSI Is Better than IPI for NFS; Technical Report 6, Second Edition-Auspex; July 1992.	
CK	9	Slashdot: Tux2: The Filesystem That Would Be King - Microsoft Internet Explorer. 10-20-2000	

Examiner Signature	Cherie Kendall	Date Considered	8/16/05
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